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TITLE: OZONE REMEDIATION APPARATUS AND METHODS

Abstract

A method and apparatus is provided of adding ozone and oxygen and ozone and another oxidizer such as chlorine dioxide or an acidifying agent to contaminated environments including high pressure work sites such as wells and sewage pipes and into high temperature solutions such as scrubber water. An apparatus is provided for on-site generation of oxygen and the generation of high pressure oxygen for use in contaminant remediation.